

Consult Instruction for Use REF: LPSL-XXXX

APPLICATION - Mindray - BS 360 - PROPOSAL

This application is intended to serve as a guide for using the referenced ELITechGroup Reagent on this instrument system only. It is recommended that the user validate this application prior to routine use.

Define / Edite Chemestries	
Class I DCI	Country of Comm
Chem LPSL N°	Sample Type Serum
Chemistry LIPASE	Print name Print name
Reaction Type Kinetic	Reaction Direction Positive
Pri Wave 570 nm	Sec Wave
Unit U/L	Decimal 0
	Incubation Time 28
Blank time	Reaction Time 8 16
Sample Vol Aspirated	Diluent Reagent Vol
Standard 2 µL µL	μL R1 100 μL
Decreased μL μL	μL R2 60 μL
Increased µL µL	 μL
Sample Blank Auto rerun	·
Define / Edite Chemestries	
Chem LPSL N°	Sample Type Serum
Chemistry LIPASE	Print name
Linearity range (standard) * *	Linearity Limit *
Linearity range (Decreased) *	Substrate Depletion
Linearity range (Increased) * *	Mixed Blank Abs *
R1 Blank Abs *	On-borad Stability * Jour
Blank Response *	Reagent Alarm Limit
Twin Chemistry	Enzyme Linear Extension
Prozone Check (0) Rtae Check	
Q1 Q2 Q3	Q4 PC ABS
Calibration setup	
Chem LPSL	
CHEIII LF3L	
Calibration settings	Calibrator Conc. Pos Lot No. Water 0 W
Math Model Two-point linear	Cal1 xxx xxx
Factor Replicates 2	
ructor	
Acceptance Limits	
Cal Time Heure	
Slope Diff SD	
Sensitivity Reproductb.	
Deter Coeff	
Auto calib.	
□Bottle Changed □Cal Time	